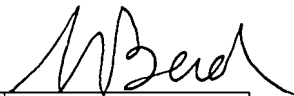


## EAST Search History



Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	658	(540/310 OR 514/210.02).ccls. OR((536/17.4 OR 514/23,24,25).ccls. AND \$azetidin\$5)	US-PGPUB; USPAT; USOCR	OR	OFF	2007/10/24 07:53


# SEARCH REQUEST FORM

**To ensure an efficient and quality search, please attach a copy of the cover sheet, claims, and abstract or fill out the following:**

Inventors (please provide full names): \_\_\_\_\_

**Search Topic:**  
Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc., if known.

Searches Only - Please include all pertinent information (parent chain, substituents, or chemical number).



$R^5 - R^{10} - R^{11}$  or  $R^{12} - R^{13}$   
 $R^{12}$  Bond on  $R^{10} = S / C_{1-7}$  chain only  
 $R^{12} = R^{10} / \text{Bond} / -C_{1-7} - N -$

$R^3 =$    $\approx$    $\approx$    $\approx$  

$R'' = \text{O} - \underset{\substack{| \\ \text{H} \\ | \\ \text{m} = 1-2}}{\text{C}} - \text{O} - \text{C}_m \quad \text{or} \quad \text{C}_b - \overset{\text{Chain}}{\underset{\substack{| \\ \text{Y}}}{\text{C}}} - \overset{\substack{| \\ \text{Y}'}}{\text{C}}$

~~j, n = 0, 1  
 while True:~~

g = ~~26~~ 0-3  
y = OH / NH<sub>2</sub>

Note: All  
rings depicted  
for  $R^2/R^3$   
are fully  
saturated

163 pages

20076919-10577204-str

Online Time: 30

Other

☐ Commercial      ☐ Oligomer      ☐ Score/Length  
☐ Interference      ☐ SPDI      ☐ Encode/Transl  
 Other (specify) \_\_\_\_\_

☐ Commercial      ☐ Oligomer      ☐ Score/Length  
☐ Interference      ☐ SPDI      ☐ Encode/Transl  
 Other (specify) \_\_\_\_\_